WEST Search History for Application 10700342

Creation Date: 2010110710:54

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(ascertain$6 or inquir$6) near6 receiv$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
(restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((ascertain$6 or inquir$6) near6 receiv$6) same ((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((ascertain$6 or inquir$6) near6 receiv$6 same (restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$)) same ((access$$ near1 (point$ or station$ or node$)) or AP$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
(plurality or pluralities or plural or many or any) near4 ((access$$ near1 (point$ or station$ or node$)) or AP$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((ascertain$6 or inquir$6) near6 receiv$6 same (restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) same ((access$$ near1	PGPB, USPT, USOC,	ADJ	YES		11-05-2010

(point$ or station$ or node$)) or AP$)) and ((plurality or pluralities or plural or many or any) near4 ((access$$ near1 (point$ or station$ or node$)) or AP$))	EPAB, JPAB, DWPI, TDBD				
((ascertain$6 or inquir$6) near6 receiv$6 same (restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$)) and ((plurality or pluralities or plural or many or any) near4 ((access$$ near1 (point$ or station$ or node$)) or AP$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
wireless same ((ascertain$6 or inquir$6) near6 receiv$6 same (restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
(ascertain$6 or inquir$6) near12 receiv$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
(ascertain$6 or inquir$6) near6 (receiv$6 or reception$6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$)) same ((ascertain$6 or inquir$6) near6 (receiv$6 or reception$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6)) same ((access$$ near1 (point$ or station$ or node$)) or AP$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010

(370/$.ccls. or 455/$.ccls.) and ((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((370/$.ccls. or 455/$.ccls.) and (restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6)) and ((plurality or pluralities or plural or many or any) near4 ((access$$ near1 (point$ or station$ or node$)) or AP$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6)) same ((access$$ near1 (point$ or station$ or node$)) or AP$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
(signal$ or packet$) same ((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6)) same ((transmit$6 or transmission$) near4 (receiv$6 or reception$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6) same ((transmit$6 or transmission$) near4 (receiv$6 or reception$6))) same wireless	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
wireless same ((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6))	PGPB, USPT, USOC, EPAB,	ADJ	YES		11-05-2010

	JPAB, DWPI, TDBD				
(restrain$6 or limit$6 or prevent$6 or delay$6) near1 (transmit$6 or transmission$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((restrain$6 or limit$6 or prevent$6 or delay$6) near1 (transmit$6 or transmission$)) same ((ascertain$6 or inquir$6) near6 (receiv$6 or reception$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((restrain$6 or limit$6 or prevent$6 or delay$6) near1 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6)) and wireless	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((restrain$6 or limit$6 or prevent$6 or delay$6) near1 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6)) same ((access$$ near1 (point$ or station$ or node$)) or AP$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((restrain$6 or limit$6 or prevent$6 or delay$6) near1 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6)) and ((access$$ near1 (point$ or station$ or node$)) or AP$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
((transmit$6 or transmission$) near4 (receiv$6 or reception$6)) near6 coordinat$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
		ADJ	YES		11-05-2010

(((transmit$6 or transmission$) near4 (receiv$6 or reception$6)) near6 coordinat$6) same ((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(((transmit$6 or transmission$) near4 (receiv$6 or reception$6)) near6 coordinat$6) same (((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$)) or ((ascertain$6 or inquir$6) near6 (receiv$6 or reception$6)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
(((transmit$6 or transmission$) near4 (receiv$6 or reception$6)) near6 coordinat$6 same ((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) or (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6))) and ((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) same (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
(((transmit$6 or transmission$) near4 (receiv$6 or reception$6)) near6 coordinat$6) and ((ascertain$6 or inquir$6) near6 (receiv$6 or reception$6)) and ((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
(((transmit$6 or transmission$) near4 (receiv$6 or reception$6)) near6 coordinat$6 same ((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$) or (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6))) and (((transmit$6 or transmission$) near4 (receiv$6 or reception$6)) near6 coordinat$6 and (ascertain$6 or inquir$6) near6 (receiv$6 or reception$6) and (restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmit$6 or transmission$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
6611695.pn. or 20030064752.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010

((plurality or pluralities or plural or many or any) near4 ((access$$ near1 (point$ or station$ or node$)) or AP$)) and (6611695.pn. or 20030064752.pn.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-05-2010
(MAC$ near1 coordinat$6) same ((access$6 near1 (station$ or point$ or node$)) or accesspoint$ or access-point$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmission$ or transmit$6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmission$ or transmit$6)) same (reception$ or receiv$6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((MAC$ near1 coordinat$6) same ((access$6 near1 (station$ or point$ or node$)) or accesspoint$ or access-point$)) and ((restrain$6 or limit$6 or prevent$6 or delay$6) near6 (transmission$ or transmit$6) same (reception$ or receiv$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(ascertain$6 or inquire or inquir$6) near6 (reception$ or receiv$6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6)	PGPB, USPT, USOC, EPAB,	ADJ	YES		11-06-2010

	JPAB, DWPI, TDBD				
(restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
I/O near1 wireless$$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(I/O near1 wireless$$) same ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6)) same ((restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(I/O near1 wireless$$) and (((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6)) same ((restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
I/O same ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6)) same ((restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6)) same ((restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
		ADJ	YES		11-06-2010

((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) same (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6)) and beamform$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(MAC$ near1 coordinat$6) and ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) same (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(I/O near1 wireless$$) and ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) same (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) same (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6)) same ((restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) same (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6) same (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6)) and ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) same (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) same (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6)) and (wireless near1 (input$/output$ or I/O))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) same (restrain$6 or limit$6 or	PGPB, USPT,	ADJ	YES		11-06-2010

prevent$6 or delay$6) near10 (transmission$ or transmit$6)) and (wireless same (input$/output$ or I/O))	USOC, EPAB, JPAB, DWPI, TDBD				
(wireless same (input$/output$ or I/O)) same (((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6)) or ((restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((wireless same (input$/output$ or I/O)) same ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) or (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))) and ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) same (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((wireless same (input$/output$ or I/O)) same ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) or (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))) and ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6)) and ((restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((wireless same (input$/output$ or I/O)) same ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) or (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))) and ((restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(wireless same (input$/output$ or I/O)) and ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6)) and ((restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((transmission$ or transmit$6) near4 (reception$ or receiv$6)) near4 coordinat$6	PGPB, USPT, USOC, EPAB,	ADJ	YES		11-06-2010

	JPAB, DWPI, TDBD				
(((transmission$ or transmit$6) near4 (reception$ or receiv$6)) near4 coordinat$6) and ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) same (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
20020181439.pn. and (I/O or input/output)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
20020181439.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(20020181439.pn.) and input$ and output$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(((transmission$ or transmit$6) near4 (reception$ or receiv$6)) near4 coordinat$6) same ((restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(((transmission$ or transmit$6) near4 (reception$ or receiv$6)) near4 coordinat$6 same (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6)) and ((ascertain$6 or inquire or inquir$6) near10 (reception$ or receiv$6) same (restrain$6 or limit$6 or prevent$6 or delay$6) near10 (transmission$ or transmit$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
		ADJ	YES		11-06-2010

(plural$6 or many or any) near4 ((access$6 near1 (station$ or point$ or node$)) or accesspoint$ or access-point$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(wireless same (input$/output$ or I/O)) same ((plural$6 or many or any) near4 ((access$6 near1 (station$ or point$ or node$)) or accesspoint$ or access-point$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(wireless near1 (input$/output$ or I/O)) same ((access$6 near1 (station$ or point$ or node$)) or accesspoint$ or access-point$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((wireless near1 (input$/output$ or I/O)) same ((access$6 near1 (station$ or point$ or node$)) or accesspoint$ or access-point$)) and (((transmission$ or transmit$6) near4 (reception$ or receiv$6)) near4 coordinat$6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(wireless near1 (input$/output$ or I/O)) and ((access$6 near1 (station$ or point$ or node$)) or accesspoint$ or access-point$) and (((transmission$ or transmit$6) near4 (reception$ or receiv$6)) near4 coordinat$6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
(wireless same (input$/output$ or I/O)) same ((access$6 near1 (station$ or point$ or node$)) or accesspoint$ or access-point$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-06-2010
((wireless same (input$/output$ or I/O)) same ((access$6 near1 (station$ or point$ or node$)) or accesspoint$ or access-point$)) and (((transmission$ or transmit$6) near4 (reception$ or receiv$6)) near4	PGPB, USPT, USOC, EPAB,	ADJ	YES		11-06-2010

coordinat$6)	JPAB, DWPI, TDBD				
20030064752.pn. or 20020031104.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
(20030064752.pn. or 20020031104.pn.) and packet$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
(20030064752.pn. or 20020031104.pn.) and (signal$ same packet$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
(20030064752.pn. or 20020031104.pn.) and ((header$ or preamble$) same packet$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
(20030064752.pn. or 20020031104.pn.) and ((header$ or preamble$) and packet$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
(beams or beamform$6) same ((access$6 near1 (point$ or node$ or station$)) or AP$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
		ADJ	YES		11-07-2010

((beams or beamform$6) same ((access$6 near1 (point$ or node$ or station$)) or AP$)) same (I/O or input$/output$ or (input$ near1 output$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
((beams or beamform$6) same ((access$6 near1 (point$ or node$ or station$)) or AP$) same (I/O or input$/output$ or (input$ near1 output$))) same beamform$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
wireless same ((beams or beamform$6) same ((access$6 near1 (point$ or node$ or station$)) or AP$) same (I/O or input$/output$ or (input$ near1 output$)) same beamform$6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
beamform$6 same ((access$6 near1 (point$ or node$ or station$)) or AP$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
((medium near1 access$$) or MAC$) near1 (controller$6 or control$6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
((medium near1 access$$ near1 controller$) or MAC$) same same ((access$6 near1 (point$ or node$ or station$)) or AP$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
((medium near1 access$$ near1 controller$) or MAC$) same ((access$6 near1 (point$ or node$ or station$)) or AP$)	PGPB, USPT, USOC, EPAB,	ADJ	YES		11-07-2010

	JPAB, DWPI, TDBD				
(beamform$6 same ((access$6 near1 (point$ or node$ or station$)) or AP$)) and (((medium near1 access$$ near1 controller$) or MAC$) same ((access$6 near1 (point$ or node$ or station$)) or AP$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
(I/O or input$/output$ or (input$ near1 output$)) near1 wireless$$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
((I/O or input$/output$ or (input$ near1 output$)) near1 wireless$$) and (beamform$6 same ((access$6 near1 (point$ or node$ or station$)) or AP$) and ((medium near1 access$$ near1 controller$) or MAC$) same ((access$6 near1 (point$ or node$ or station$)) or AP$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
((I/O or input$/output$ or (input$ near1 output$)) near1 wireless$$) and (beamform$6 same ((access$6 near1 (point$ or node$ or station$)) or AP$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
((medium near1 access$$ near1 controller$) or MAC$) same (beamform$6 same ((access$6 near1 (point$ or node$ or station$)) or AP$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
((communication$ near1 beam$) or beamform$6) same ((access$6 near1 (point$ or node$ or station$)) or AP$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
		ADJ	YES		11-07-2010

(((communication$ near1 beam$) or beamform$6) same ((access$6 near1 (point$ or node$ or station$)) or AP$)) and ((I/O or input$/output$ or (input$ near1 output$)) near1 wireless$$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
((communication$ near1 beam$) and beamform$6) and (((communication$ near1 beam$) or beamform$6) same ((access$6 near1 (point$ or node$ or station$)) or AP$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
(communication$ near1 beam$) same ((access$6 near1 (point$ or node$ or station$)) or AP$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
((communication$ near1 beam$) same ((access$6 near1 (point$ or node$ or station$)) or AP$)) and beamform$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
((communication$ near1 beam$) or beamform$6) same (access$6 near1 (point$ or node$ or station$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
(((communication$ near1 beam$) or beamform$6) same (access$6 near1 (point$ or node$ or station$))) and beamform$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
(communication$ near1 beam$) same (access$6 near1 (point$ or node$ or station$))	PGPB, USPT, USOC, EPAB,	ADJ	YES		11-07-2010

	JPAB, DWPI, TDBD				
6983167.pn. and (I/O or input$/output$ or (input$ near1 output$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
6983167.pn. and (input$ same output$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
6983167.pn. and MAC$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
6983167.pn. (baseband$ or base-band or (base near1 band$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
band$ and 6983167.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
(band$ and 6983167.pn.) and (frequency or frequencies or RF)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
		ADJ	YES		11-07-2010

(6983167.pn. or 20030064752.pn.) and (distortion or distort$6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
6983167.pn. and (respons$6 near1 frame$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
6983167.pn. and (differen$6 near1 channel$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010
(6983167.pn. or 20030064752.pn.) and (differen$6 near1 channel$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-07-2010